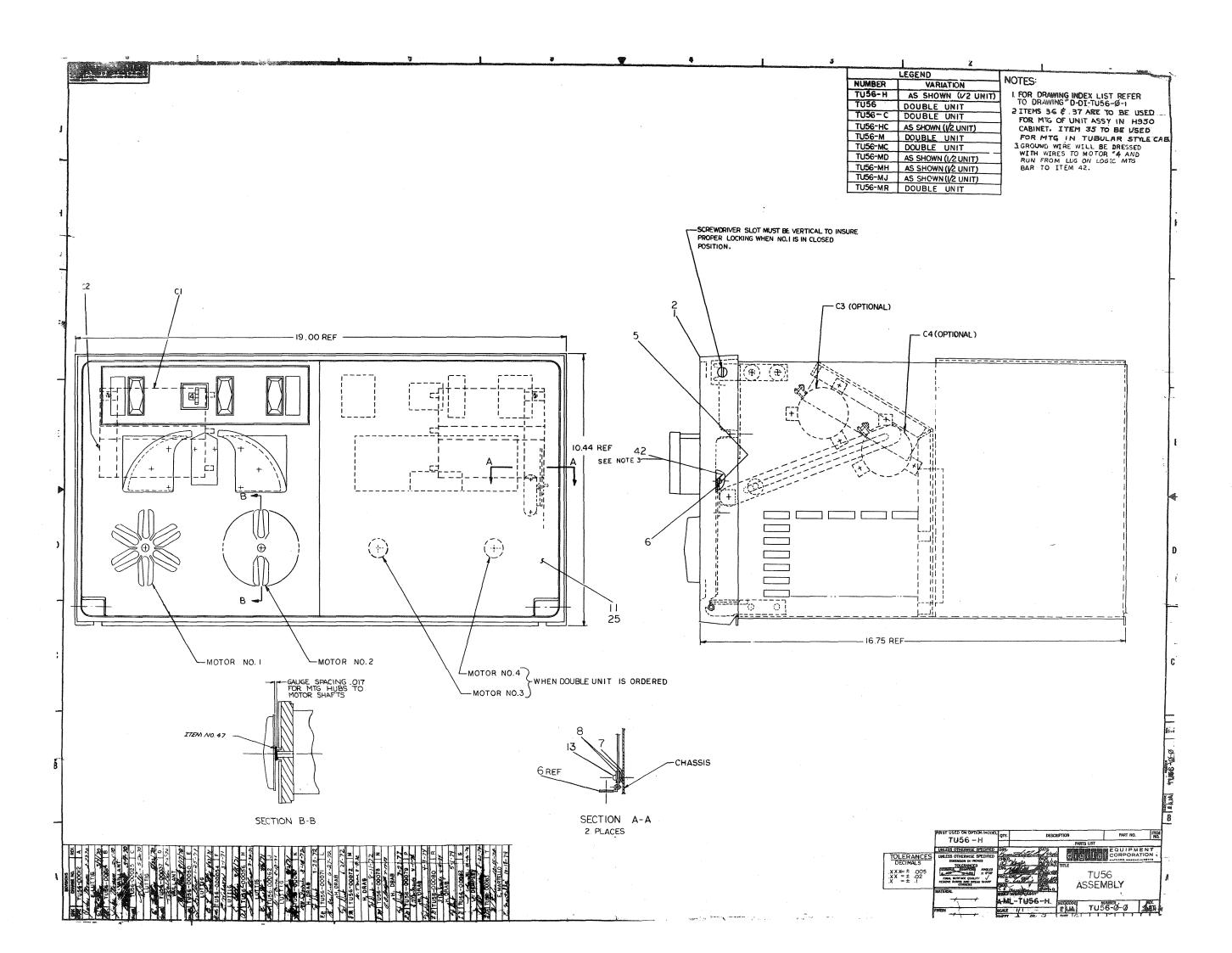
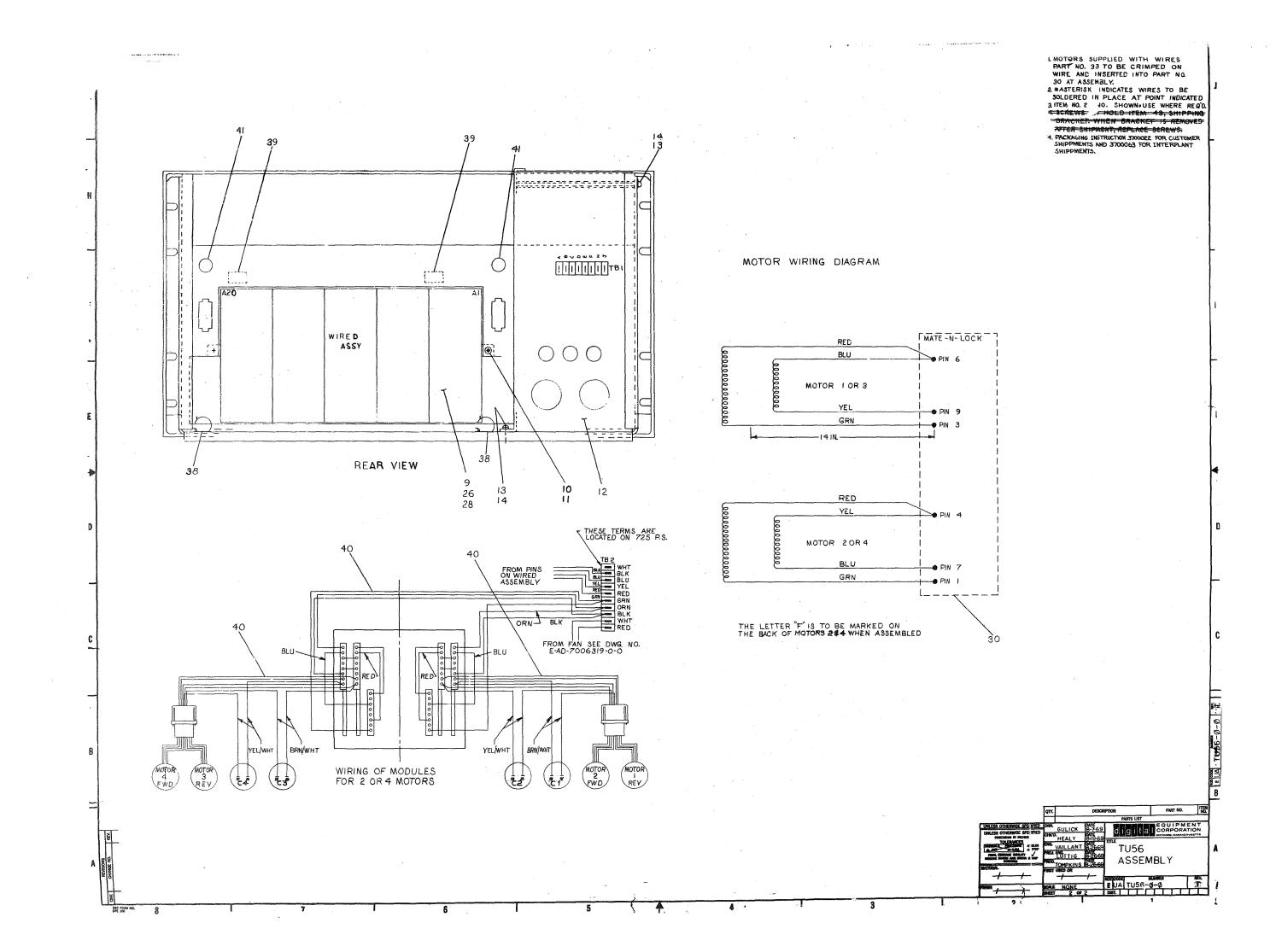
TU56
DECtape transport
engineering drawings

			M	AS	31	El	₹ [) [QΔ	W	IN(3	LIS											
-Committees (September 1)	Para Control C	*************		acarce-anniangemen						UNI	T VAI	RIAT	IONS	nggyaga da karana ayan ayan ayan ayan ayan ayan ayan	one decretions			er deja per en en en en en		uspagning edition reasoner.	ворожение	anno de la constante de la con	MATERIAL SECTION STATES	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
A SANCE AND A SANCE OF THE SANC	MAINTENANCE MANUALS NO. TITLE	m 56	TU56C	TU56-H	TU56-HC	TU56-M	TU56-MC	TU56-MI	TU56-ME	TU56-M.	TU56-ME	TO CONTRACT OF THE PARTY OF THE					THE CONTRACTOR AND CONTRACTOR CON			Control of the Contro	too. void nate of the control	CONTRACTOR		Non-particular distance
	DEC-00-HRTB-D TU56	Х	X	Х	X	x	х	х	x	X	х													Marconstant
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	APP'D SOOO SAIL ATTA								L	CHK,	GULI D.	CK	DATE 7/69 DATE 8/69	6			į	a				P M ORA		1
REVISIONS	CHG. NO. A TUSE-67 TUSE-70 TUSE-72 TUSE-72 TUSE-72 TUSE-79 TUSE-80 TUSE-80 TUSE-81 TUSE-82 TUSE-83 TUSE-83 TUSE-83 TUSE-83 TUSE-83 TUSE-83 TUSE-83									ENG. VAI	HEAL LLAN ENG TIG	T	DATE 8/69 DATE 8/69 DATE	717	LE	TU	56	DEC	TAI			Anno Control Control	negotianiiniiani	жара
RE	DATE 3 722 722 722 722 722 722 722 722 723 723								-	-	PKIN USED TU5	ON	8/69	SIZE	COD	Ε			NUM	BER	<u> </u>		RE	v.
	REV A A A B A B A C A C A C A C A C A C A C	***************************************								SCAL		ONE		A	M L			TU5	6 -2	<u>s</u>	T	10-8-41-1-1-1-1-1	AV	0

P	RINT	SET						
TU56				DWG. NO.	ž .	NO. OF SHEETS		OPTI NO.
х				E-UA-TU56-Ø-Ø	T	2	TU56 ASSEMBLY	
x				A-PL-TU56-Ø-Ø	7	3	TU56 ASSEMBLY (PARTS LIST)	
х				D-DI-TU56-Ø-1	R	1 1	DRAWING INDEX LIST TU56	
х				K-WL-TU56-0-2	D	1	TU56 DEC TAPE	
х				D-MU-TU56-Ø-MU	H	1	• MODULE UTILIZATION TU56	
х	1			A-PL-TU56-Ø-MU	Н	1	MODULE UTILIZATION TU56 (PARTS LIST)	
x	1			D-BS-TU56-Ø-TLD	L	2	TRANSPORT LOGIC DIAGRAM	
х	1			D-AD-7Ø06321-Ø-Ø	Е	1	WIRED ASSY TU56	1
x	1		_	A-PL-7006321-0	E	li	WIRED ASSY TU56 (PARTS LIST)	1
X	1			A-AL-TU56-Ø-5	F	2	ACCESSORY LIST	T
	+		-		1			-
				A-SP-TU56-Ø-3	A	5	TU56 SKEW CHECK & HEAD SHIMMING PROC.	
				A-SP-TU56-Ø-4		6	TU56 CHECKOUT PROCEDURE	
				A-SP-TU56-Ø-6		3	ACCEPTANCE PROCEDURE	
X		<u> </u>		B-CS-G859-0-1	#	11	CLOCK REGULATOR	<u> </u>
х				B-CS-G851-0-1	#	1	RELAY	<u> </u>
x				B-CS-G888-0-1	#	1	MANCHESTER READER/WRITER	<u> </u>
_x		<u> </u>		B-CS-M302-0-1	#	1_1_	ONE SHOT DELAY	
X				B-CS-G847-0-1	#	1	DUAL MOTOR VOLTAGE CONTROL	<u> </u>
<u> </u>	+	 		B-CS-G848-0-1	#	1	MOTOR DRIVER	
х	1	 		D-AD-5408500-0-0	#	*1	SWITCH CONTROL PANEL (TU56)	$oldsymbol{+}$
$\hat{\mathbf{x}}$	1		1	A-PL-5408500-0-0	#	ī	SWITCH CONTROL PANEL (PARTS LIST)	1
	+	f	 -	TE-AD-7006320-0-0	#	2	PANEL FRONT ASSY	
┷┼	 		_	A-PL-7006320-0-0	#	2	PANEL FRONT ASSI PANEL FRONT ASSY (PARTS LIST)	1
	_			А-ГШ-7000320-0-0	T		1.2728 1.2011 1.2021 (1.22120 2.227)	
	1		-			·		
TITLE				ATT Man Community of State (and Community of State (Annual Annual			SIZE CODE NUMBER	REV
	TU5	6 DEC	TAPE				SHEET 2 OF 2 A ML TU56-Ø	AV

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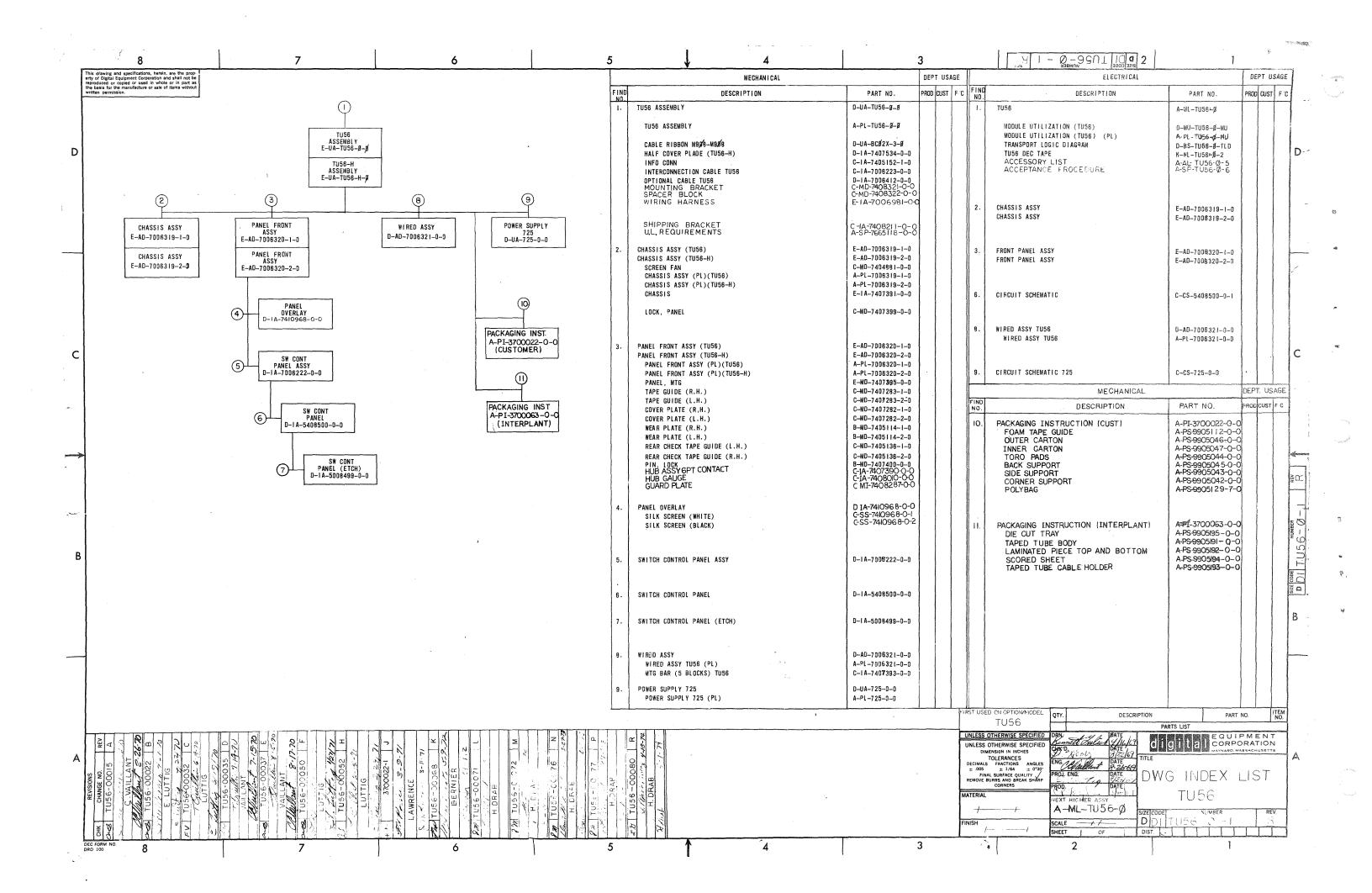


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MAD	E BY KEN GULICK	CHECKED D. H	NATIONAL PROGRAMMENT AND ADDRESS OF THE PROGRAMMENT AND ADDRES	SECTION													-
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	C. VALLIANT	PROD C. TOM		ISSUED SEC	CT.	甲		Σ		-HC	Y	0W-9	M	X	56-M		
DAT	E 8/26/69	DATE 8/26/69				56	56	TU56-M	TU 56-MR	10	10	56	TU56-MC	TU56-MH	U56		
NO.	DWG NO. / PART NO.		DESCRIPTION	N		TUS	IO	P	J_	TU5(DIF	TU5	D.T.	F	F		
1	E-AD-7006320-1-0	PANEL FRONT A	SSEMBLY			1		_	Street.	1		1		I	1		
2	E-AD-7006320-2-0	PANEL FRONT A	SSEMBLY			esser.	1	1	1		1		1	_	~		
3	E-AD-7006319-1-0	CHASSIS ASSEM	BLY			1	Course	_	_	1		1		1	1		
4	E-AD-7006319-2-0	CHASSIS ASSEM	BLY				1	1			1		1	_	_		
5	9006070-1	SCR PAN 10-32	x 3/8 LG S	ST		4	4	4	4	4	4	4	4	4	4		
6	1209600	LID SUPPORT #			IAR	2	2	2	2	2	2	2	2	2	2		
7	9008135	WASH CURVED #	U250-0075 AS	SOC SPR		2	2	2	2	2	2	2	2	2	2		
8	9008146	WASH FLAT .63	0.D.X.23I.D.	x.048 THK S	ST	4	4	4	4	4	4	4	4	4	4		
9	D-AD-7006321-0-0	WIRED ASSY TU	56			1	1	1	1	1	1	1	1	1	1		
10	9006075-1	SCR PHL HD PA	N #10-32 X 3,	/4 LG SST		2	2	2	2	2	2	2	2	2	2		
11	9006565	NUT KEPS #10-	32			6	2	2	2	6	2	6	2	6	6		
12	D-UA-725-0-0	POWER SUPPLY	725 +			1	1	1	1	1	1	1	1	1	1		
13	9006021-1	SCR PHL HD PA	N 6-32 X 5/10	6 LG SST		5	5	5	5	5	5	5	5	5	5		
14	9007651	WASH EXT TOOT	H #6 HOLÆ			3	3	3	3	3	3	3	3	3	3		
15	9007917	CONN SOLDERLE	SS #50902 ARI	KLESS		32	64	64	64	32	64	32	64	32	32		
16	9007193	CONN SOLDERLE	SS #3000541B			3	6	6	6	3	6	3	6	3	3		
17	9107366=55			ing (GR N) —		1	ŊŔ	N. Prichago Burgaria	CONTRACTOR (SEC.)		**	W.	<i>,</i>		generalism (Span	***************************************	-
18	9107360-33	WIRE #18 AWG	Samporane en contra	INS (OW)		1494	A)	SANTANIAN SAN		yk.	7	XX.	;	Mentional Differentiation			Marie Control
19	9107450#45			+:-=:	- CC - C		3,4			-	-	7	4	ETHEROTOP'S DOINT TWO	MILITARY CONTRACTOR	Market Contracts	25. °
20	9107360-00	WIRE #18 AWG	STRD TEFLON	INS (BLK)		ĄŔ	A/R	A/R	A/R	Y/R	A/R	AAR	AVR	A/R	A/R		
21	9107360-66	WIRE \$18 AWG	STRD THELON	INS (BGO)		ĄŔ	ĄŔ										
_22	9107360-22	MIRE #18 AWG	STRD TEFLON	INS (RED)	ACTUAL CONTRACTOR	ĄR	7/0	M has desired		~~~~							
TITL	.E TU56 ASSEMI	BLY	ASSY NO. E-UA-TU56-		SIZE	PL		7	N TU56		BER Ø			I		EC0 TU: 000	
***************************************	1.		SHEET 1	OF 3	DIST		1	$\overline{}$	$\neg \tau$		T	1	T	圹	Ť	<u> </u>	123
~-~	COOM NO 16 1021				**************************************					················	***************************************						<u></u>

	DIGITAL EQ	UIPMENT CORPORATION ARD, MASSACHUSETTS			Q	UA	NTI	TY	/ VA	RIA	ATI	ON	
		PARTS LIST				Wilderforcement States Control						Application of the second of t	
	E BY KEN GULICK	CHECKED D. HEALEY SECTION	CONTRACTOR										
DATE	E 8/6/71 C. VALLIANT	DATE 8/19/71 1 PROD E.R. TOMPKINS ISSUED SECT.	H		Σ	2	-HC	r)	Ą	υ	ī	3	
	8/26/69	DATE 8/26/69 1	23 5	9	1 1	99	10	9-C	TU56-MD	-9 -1	9	6-MJ	
ITEM NO.	DWG NO. / PART NO.	DESCRIPTION	TU56-	TU56	TUS	TUS6-MR	TU5(TUS	TUS	TU56-MC	TU56-MH	TUS	STREET ST
-23	9007430-56	WIRE #10 ANG THE THE INS BLU/GEN	7.5	<u> </u>									
-24	Learant	TIE WIGHT #SST IS PANDOIT	9.A	À			7余	AR	2/2	称	Community of the Commun		action of the property of the second
25	D-IA-7407534-0-0	COVER PLATE - HALF	1	-	-	_	1		1		I	I	
26	C-IA-7405152-1-0	INFO CABLE	ī	1	I	I					I	la la	
27-		-INITACONNICTION CADAL			+						-	eccitions.	
28	D-UA-BCØ2X-3-0	CABLE RIBBON M9Ø8-M9Ø8	1	1	-	-					autoba.	1	
2 9							1	2	1	_2_		Contract N	
30	1209351-09	MATE-N-LOCK SOCKET HOUSING (9 PIN)	I	2	2	2	1	2	1	2	I		-
31		WIFE CARD CONTROPOR CARTE (R)					. Tropic screen	1	CONTRACT CONTRACT		TO THE PERSON NAMED IN		Section of the sectio
rk	D-IA-70064 12-0-0	OPTION CABLE TU56	II	1	П	П				I	I		
-32-					-		1	1	1				
33	1209378	PIN, CONNECTOR	8	16	16	16	8	16	8	16	8	8	
34*	** C-IA-7408007-0-0	BRACKET, RT, ANGLE SUPPORT	2	2	2	2			2	2	2	2	
A CONTRACTOR OF THE PARTY OF TH	** E-IA-7408009-0-0	SPACER, MTG BRACKET	l	I	I	I			1	I	I		
36	** C-MD-7408322-0-0	SPACER BLOCK	2	2	2	2	2	2	2	2	2	2	
37	** C-MD-7408321-0-0	MOUNTING BRACKET	1				1	1	1	1	1		
38	9008340~0	DEMLASE PVC HARNESS CLASP (DK ½-375F)	2	2	2	2	2	2	2	2	2	2	
39	9008341~0	DEKLASP PVC HARNESS CLASP (DK -188F)	2	2	2	2	2	2	2	2	2	2	
40	7006981-0-0	TU56 WIRING HARNESS		1			1	1	12	1			
41	9007016	GROMMET	2	2	2	2	2	2	2	2	2	2	
42	9008150	LUG #10 COPPER, TIN PLATED	1		1		1	1		1	T		
REF	E-AD-7008487-2*	TABLE TOP COVER ASSY. (TDCOV KIT)		Na de la compania de									
TITI	E TU56 ASSEMBLY	E-UA-TU56-0-0 A				TIS	NUM 6-0				8		ECO NO
		SHEET 2 OF 3 DIS	-		-1			T			Ť	T	
DEC	FORM NO 15 1011								yan da san san san san san san san san san sa	The second second		gammanagir tariffon	

	DIGITALEQ	UIPA ENT C	ORPORATI	ION				Q	JAI	NTI	TY/	/ V A	RIA	TIC	NC	****	
		PARTS LIS	5T														
MAD	E BY KEN GULICK 8/6/69	CHECKED D. DATE 8/19/69	HEALEY	SECTION	200				œ	۲)		0	7)	T	_		
DATI FNG	C. VALLIANT	PROD M.R.TO	MPKTNIC	ISSUED SEC	7	퓌		₩-9	-M	Ħ	ပု	Ψ	-MC	Σ	ΣÍ		l
DAT		DATE 8/26/6			,	756	156	TU56-	J56	TU56-HC	156	TU56-MD	TU56-MC	156	TU56-MJ		
ITEM NO.			DESCRIPTION	V		B	ŢĽ	7	-	J.J.	D.T.	ΩL	D.T.	1	F		
43		ZHINAIMP BKV	CKELL														
44	1209331	DECTAPE TAKE	-U.P REEL			ļ	2	2	2	1	2	ı	2	ı	ı		
45	A-PI-3700022-0-0	PACKAGING INST	T. (CUSTOMER I	PACK)		ı	1	1	1	1	1	1	1	1	1		
46	A-PI-3700063-0-0	PACKAGING INST	r. (INTERPLANT	r)		1	1	1	1	1	1	1	1	1	1		
47	9006710	TEFLON WASHER	312 I.D.X500 OD X	O3I THICK		2	2	2	2	2	2	2	2.	2	2		
48	D-MU-TU56-0;-MU	MODULE UTILIZA	ATION			1	1	1	1	1	1	1	1	1	1		
	G742	JUMPER MODULE	(USE WITH ALI	. "11"		1	1	1	1	1	1	1	1	1	1	Ì	
		FAMILY AND TO	SE) REMOVE G74	2 AND													
		REPLACE WITH M	4531 WHEN USED) WITH													
		THE "8" FAMILY	Y EXCEPT TD8E														
-																	
																	· · · · · · · · · · · · · · · · · · ·
	The state of the s		n kanada ya 100 eteoro (1864 eta 1965) an ezas pasaga papa (1864 eta 1965) an eta 1966 eta 1966 eta 1966 eta 1														
+	USE 725-0 POWER SUPPI	Y FOR 115 VAC	OPERATION.														
+	USE 725-A POWER SUPPI	Y FOR 230 VAC	OPERATION.														
*	IF CABLE ITEM #26 IS	NOT USED REPI	LACE WITH CABI	E THAT IS A	STE	ISK	SD										
mato-citip accommen	SEE D-MU-TU56-Ø-MU	And the state of t	COLUMN TO THE PROPERTY OF THE														
**	USE THIS PART WHEN M	TG UNIT IN CAF	в н950													Ì	
***	USE THIS PART WHEN N	TG UNIT IN TUE	BULAR STYLE CA	BINETS				d i									
TITL	E		ASSY NO.	a a	SIZEC					UME	BER	Orthodox (Inc.)		R	f V	ECO	NO.
	TU56 ASSEMBLY		E-UA-TU56-Q SHEET 3	0F 3	A I		4	TUE	5 -9	-ø	1	T	1	<u> </u> T		- 7	
	EODM NO 16-1031			···	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						A	. L	L				J

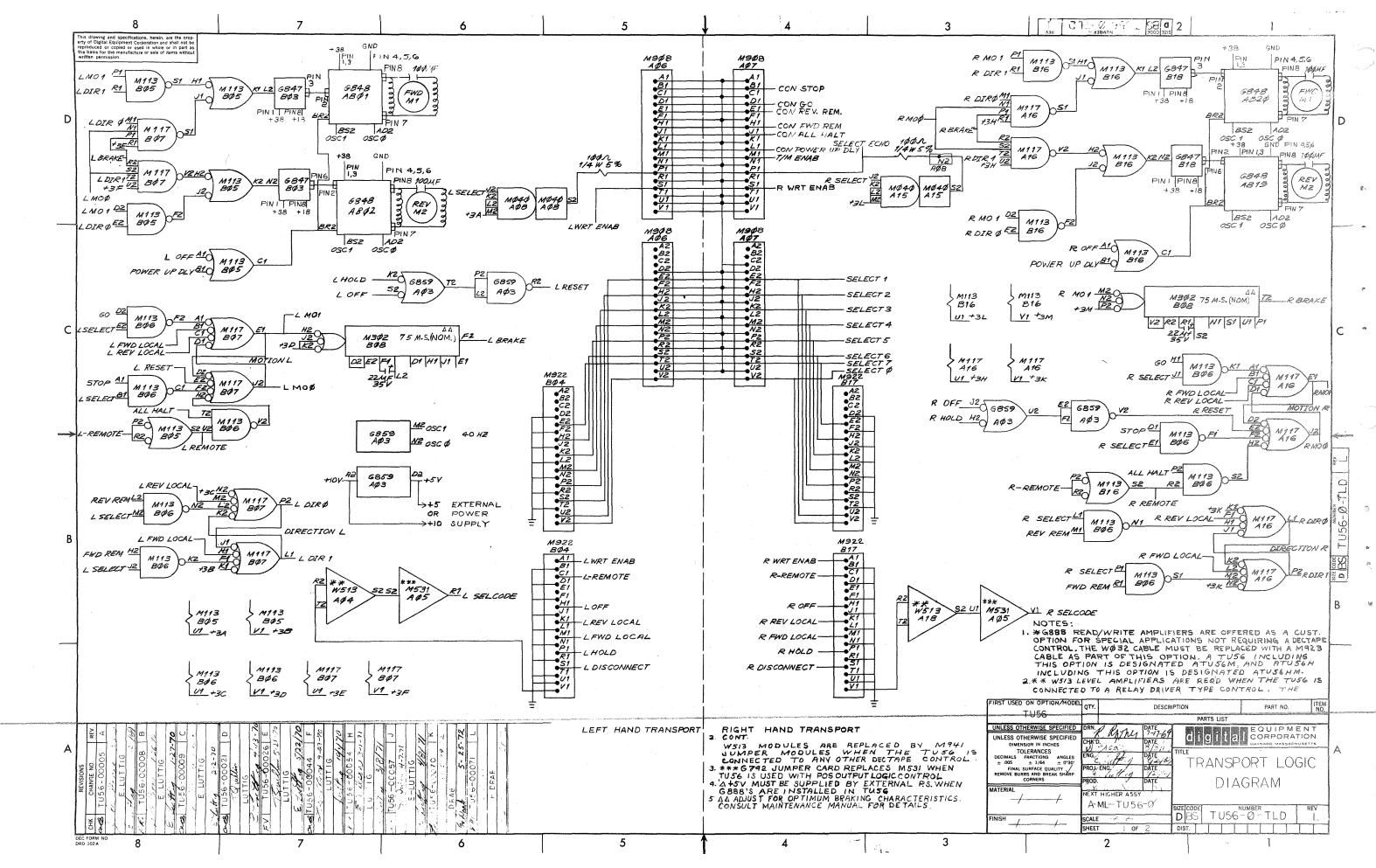
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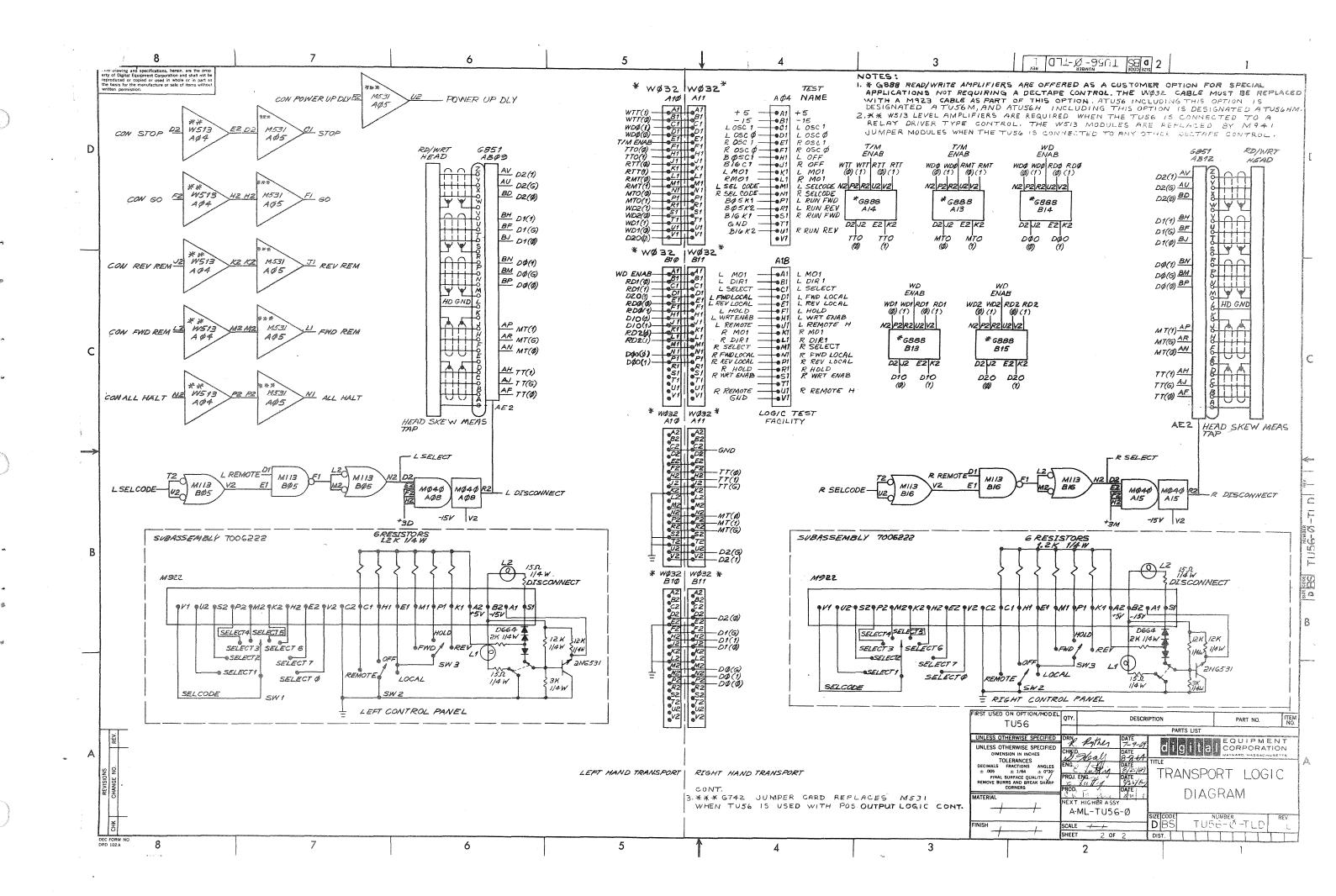


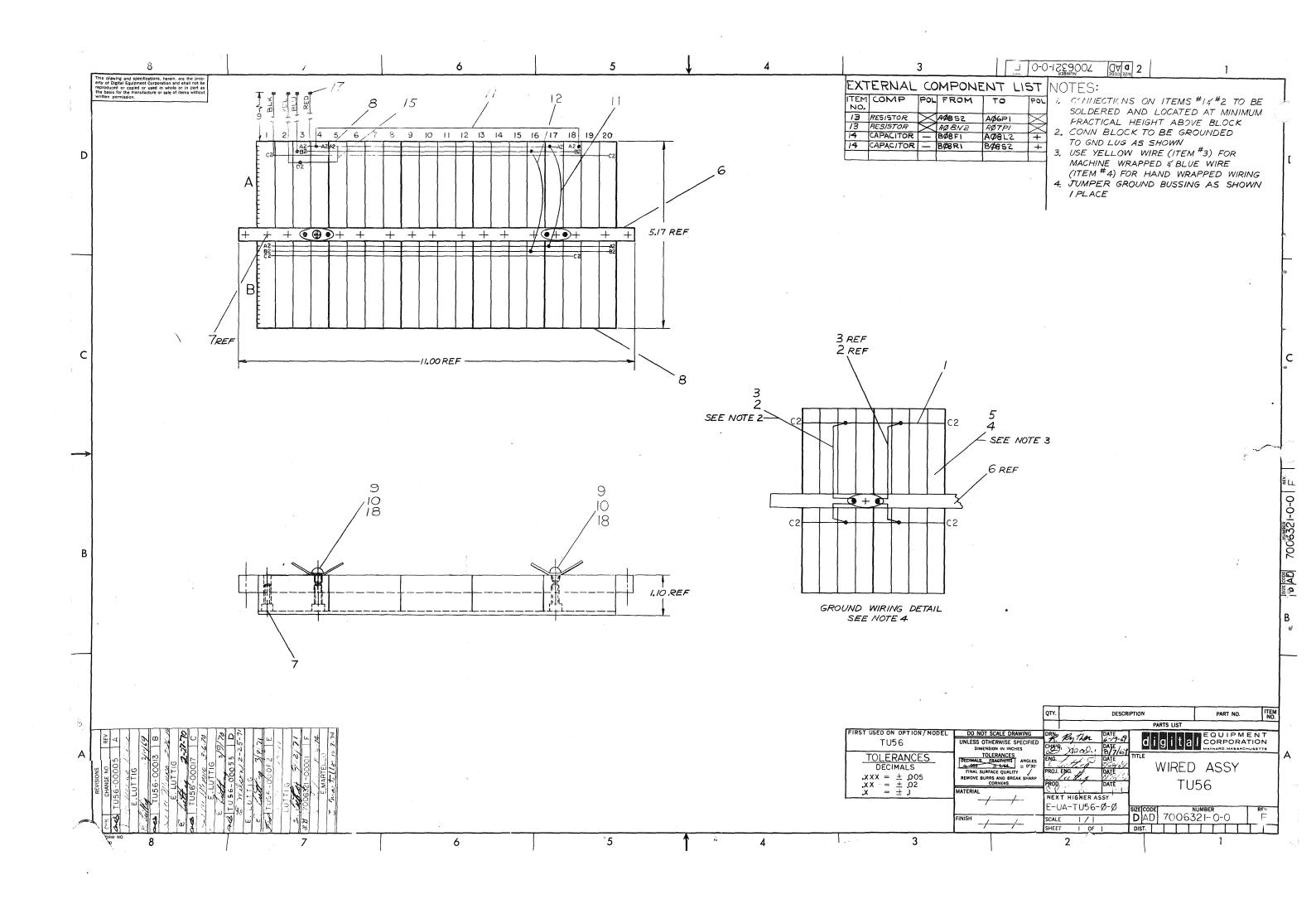
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			DATE 12-8-1-30-5-21-3-2
			10 C 7 E NG
FIRST USED ON OPTION/MODEL DRAWN DATE TU56 GULICK 7-8-69		TITLE	
CHECKED DATE O Main 8-21-01		TU5 DEC T	DAPE
ENG DATE	EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS	FOR TAPE	FILE*

This drawing and specifications, harolin are the poor	7		6			4	3	H NW-Ø-9501 NW 2 2	1
This drawing and specifications, herein, are the proc- erly of Digital Equipment Corporation and shall not be reproduced or copied or used in whole or in part as the basis for the manufacture or sale of items without written permission.									
2	3 4	— TU56-H— 5	6 7 1	8 , 9 ,	10 11	1 12 13 14	_ 15 <u>_ 16 _ 17</u>		21 22
G848 G848 USAGE I MOTOR DRIVE 2 I MOTOR DRIVE 2	G859 ** M941 2 I CLK & REG 2 I LEVEL AMP		△ M988	SOLEN DRIVE 2 RELAY 2	* W032		M040 M117 2 ISOLEN DRIVE 2 14 IN NAND 2 I	** M941 G848 G848 2 I LEVEL AMP 2 I MOTOR DRIVE 2 I MOTOR DRIVE 2 I	2 1 2
A LEFT REV	RESET ENAB STOP	STOP GO	CON STOP SEL I STOP SEL I CON STOP SEL I CON GO CON REV SEL 2 REM REM CON FWD SEL 3 CON FWD SEL 3 REM CON ALL SEL 4 CON ALL SEL 4 HALT ON PWR SEL 5 UP DLY T/M EN SEL 5 T/M EN SEL 6 WRITE SEL 7 SEL SEL ON PWR SEL 6 WRITE SEL 7 SEL	D2(1) V D2(6) V D2(6) V D2(7) V D1(1) V D1(1) V D1(1) V D0(1) T D0(6) F D0(0) F ECHO MT(1) W MT(2) W MT(3) W MT(4) W MT(4) W MT(5) W MT(5) W MT(6) W MT(6) W MT(7) W MT(7) W MT(7) W MT(8) W MT(8) W MT(1) W MT(8) W MT(8) W MT(1) W M	\(\text{WTT(1)} \) \(\text{TT(6)} \) \(\text{WDD(1)} \) \(\text{MT(1)} \) \(\text{TT(6)} \) \(\text{MT(1)} \) \(\text{TD(1)} \) \(\text{PT(6)} \) \(\text{PT(1)} \) \(\text{PT(6)} \) \(\text{PT(1)} \) \(\text{PT(6)} \) \(\text{PT(1)} \) \(\	D2(1) D2(G) D2(B) D1(1) D1(G) D1(B) D1(B) D0(G) D0(B) D0(B) MT(1) MT(G) MT(B) TT(1) TT(G) TT(B) G888 G388	R MØI R MØØ P MØ P MØØ P MØ P	R WRT ENAB RIGHT RIGHT FWD REV R SEL CODE	
23 24	REV L HOLD SEL L DISCON	L 3 FWD L REMOTE L 1 +3A T T U5 6	H3D +3F REV +3F 28 29	R Brake	DIO(\$) DIO(\$) RD2(\$) RD2(\$) RD2(\$) RD2(\$) RD2(\$) RD2(\$) DB0(\$) DB0(\$) RTT(\$) RTT(\$) RTT(\$) RTT(\$)	34 35 36	FWD R LOCAL SE	EL I REV	43 44
USAGE I 2 I	2 2 1	2 1 2	2 1 2 1	2 1 2 1	2 1	2 1 2 1 2 1	2 1 2 1 2 1	2 1 2 1 2 1 2	2 1 2
USAGE I 2 I	2 1 2 1	21 2	21 21 21	21 2				21 21 21 21 21 (G888 READ/WRITE AMPLIFLIERS ARE CUSTOMER OPT. FOR SPECIAL AP NOT REGUIRING A DECTAPE CONTR CABLE MUST BE REPLACED WITI CABLE AS PART OF THIS OPTIO ATU56 INCLUDING THIS OPTIO ATU56 M, AND ATU56H INCLUDIN IS DESIGNATED ATU56 MH	H A M923 ION. ON IS DESIGNATED
				TO ANOTHER THE	USE ** THF	M941 JUMPER MODULES ARE			
			△ IF CONN.	10 AND THER 1036	NIN PEDIA	LD MULH MICIS I ENEI	FIRST USED ON OPTION / MODEL DO M	NOT SCALE DRAWING DRN. DATE	EQUIPMENT
CHANGE NO. FF.	1056-00044 D 1056-00044 D 10116 10116 1015-00044 D 10116 10116 10116 10116 10116 10116 10116 10116	M. DRAE 3-15-72- H.DRAE 1-3-72- M. TU	CABLE *D-U	A-BCØZX-3-Ø, IF CO	REPLAC AMPLIF IS CONN TYPE CO *** G742 USED	UNAPER CARD REPLACES M531 VINTH POSITIVE OUTPUT LOGIC CONTRACTOR OF MODULES E EXCEPTION OF NOTES LIST	TU56 VHEN TU56 IS ONTROL # CABLES SHOWN ED ABOVE. IF TU56-H	SOTHERWISE SPECIFIED CHUZD. DATE SIZE CODE SCALE SOTHERWISE SPECIFIED CHUZD. DATE SIZE CODE CHUZD. DATE SIZE CODE CHUZD. DATE SIZE CODE SCALE DATE SIZE CODE DATE SIZE CODE DATE SIZE CODE DATE SIZE CODE DATE DATE DATE SIZE CODE DATE DAT	MODULE UTILIZATION
Separate Separate	LUTTICE 1837	# 254-72 # DRAE # DRAE # 10 -> COX 72 # 3 A B	CABLE *D-U	A-BCØZX-3-Ø, IF CO	REPLAC AMPLIF IS CONN TYPE CO *** G742 USED	IER MODULES WHEN THE TUSE ECTED TO A RELAY DRIVER ONTROL. JUMPER CARD REPLACES MSSI V WITH POSITIVE OUTPUT LOGIC C	TU56 VHEN TU56 IS ONTROL # CABLES SHOWN ED ABOVE. IF TU56-H	S OTHERWISE SPECIFIED CHUD. DATE TOLERANCE ANGLES LSUFFACE QUALITY E BURRS AND BREAK SHARP CORNERS AL NEXT HIGHER ASSY A-ML-TU56-X SIZECODE	UTILIZATION NUMBER RF J TU56-Ø-MU

	DIGITALEQ	UIPMENT CORPORATION ARD, MASSACHUSETTS			Q	UA	NTI	TY/	/ V A	RI	ATIO	ON		
MAD DATI ENG DAT ITEM NO.	EBY R. RYTHER 7/23/69	PARTS LIST CHECKED D. HEALY DATE 8/6/69 PROD 2 1 DATE 8/2/69 DESCRIPTION	TUS6 - \$-MU	╽╏	Σ	TU56-MH-MU	TU56-MR-MU	TU56-MJ-MU	TU56-C-MU	TU56-HC-MU	TU56-MC-MU	TU56-MD-MU		
	G859	CLOCK REGULATOR G859		1	1	1	ı	ı	1	1	1	1		
	W513	LEVEL AMPLIFIER W513*	2	1	2	ı	2	ı	0	0	0	0		
	M5\$7	BUS CONVERTER M5#7	IJ ₂	2				į.						
	M531	NEGATIVE INPUT CONVERTER	1	1	1	1	ı	ı	0	0	0	0		•
	mø4ø	SOLENOID DRIVER MØ4Ø	2	1	2	1	2	I	2	1	2	1		
	G851	RELAY G851	2	1	2	1	2	ı	2	1	2	1		
	G888	MANCHESTER READER/WRITER G888	0	0	5	5	5	5	0	0	5	5		
	M117	6-4 INPUT NAND GATES M117	2	1	2	1	2	ı	2	1	2	1		
	M113	10-2 INPUT NAND GATES M113	3	2	3	2	3	2	3	2	3	2		
	M3Ø2	DUAL DELAY MULTIVIBRATOR M3Ø2	l	1	1	1	ı	١	1	1	1	1		
	G848	MOTOR DRIVE	4	2	4	2	4	2	4	2	4	2		
	G847	DUAL MOTOR CON	2	1	2	1	2		2	1	2	1		
	M941	JUMPER/EXTENDER	2	1	2	1	2		2	1	2	1		
	G742	+ LOGIC JUMPER	floor	1	1	ı	1	1	1	1	1	1		
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TITL	E MODULE UTILIZATION	D-MU-TU56-Ø-MU	cop	- 1			NUM 56-6	BER S-MU			R	EV.	CO 1 U 5 000	NO. 72
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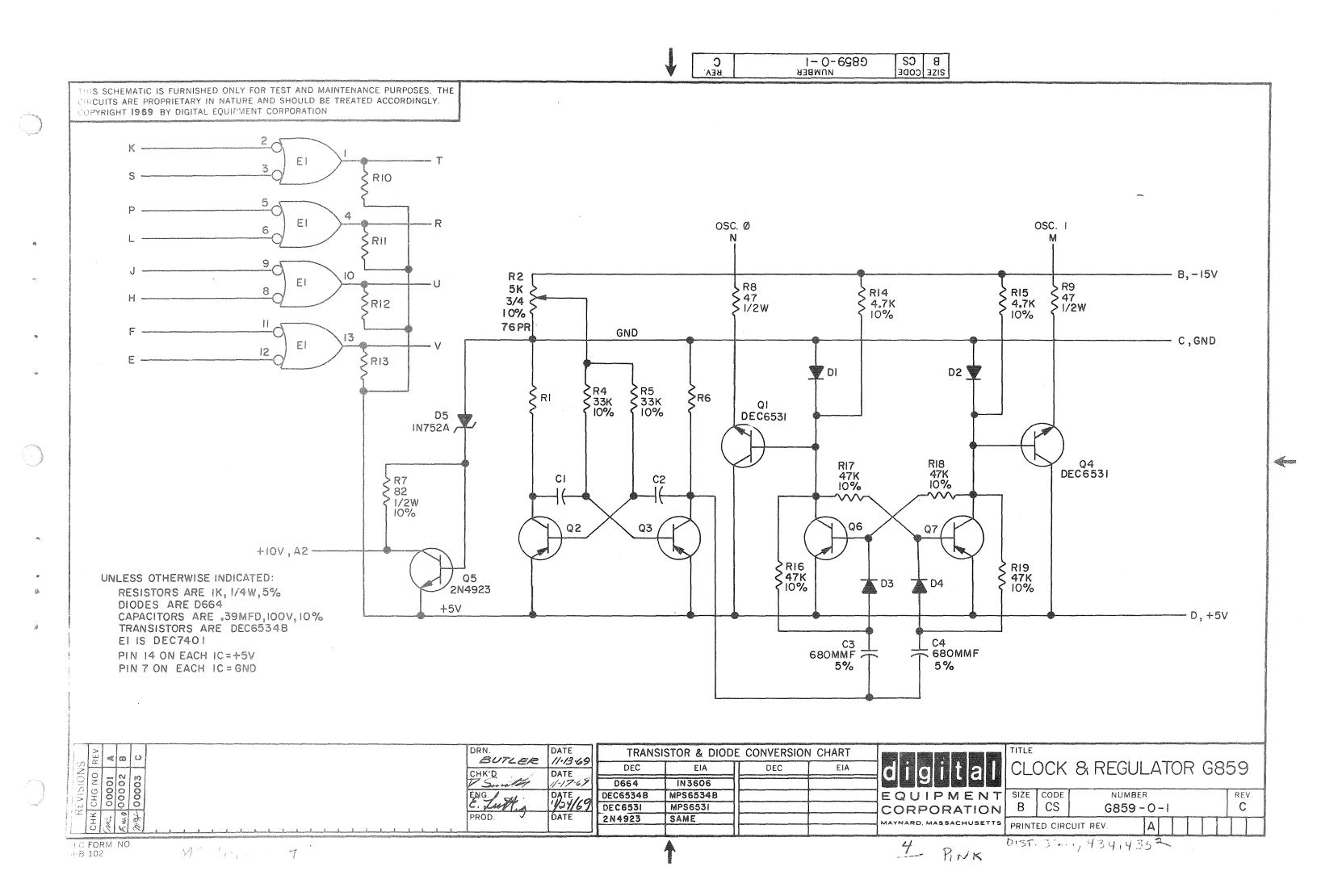


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MAD	E BY KEN GULICK	CHECKED D. HEALY SECTION	∥ c)								
DAT		DATE 7/23/69 1	4	•	1 1						l.	
ENG DAT	E Lett - 1 E 8/26/69	PROD C. Q Tourstan ISSUED SECT. DATE 81-16-6 1)								
ITEM NO.	DWG NO. / PART NO.	DESCRIPTION		3								
1	1205541	BUS STRIP		R								
2	9107560-01	22 AWG BUS WIRE		R								
3	9107265-09	#22 TUBING, TEFLON, WHITE	AZ	R_								
4	9105740-44	30 AWG SOLID TEF INS. WIRE, YELLOW		R								
5	9105740-66	30 AWG SOLID TEF INS. WIRE, BLUE		R	1_1			_				
6	6-IA-7407393-0-0	MTG BAR (5 BLOCKS) TU56	_الـــ									
.7	9006120	SCR PHL ND SELE-TAPPING 8-32 x 5/8	1130	<u> </u>								
8	1205348	288 PIN CONN BLOCK	5	\perp								
9	9006775	TERMINAL #2116-08-00 SHAKEPROOF	2									
10	9008143	SCR PHE HD SELF-TAPPING 8-32 x	2									
11	9107350-22	22 AWG STRD TEF INS WIRE, RED		R.								
12	9107530-66	22 AWG STRD TEF INS WIRE BLU		R								
13	7408016	RESISTOR 100 OHMS 1/4 W 5% CCW/TERMI PI	<u>'S 2</u>									
14	7408016	CAPACITOR 22 MFD 35V S. TANT W/TERMI PTS	2									
REF	K-WL-TU56-0-2	WIRE LIST	X									
15	9107350-44	22 AWG STRD TEF INS WIRE, YEL	LA	<u>/k</u>								
16	9107350-00	22 AWG STRD TEF INS WIRE, BLK	A/	R						· .		
17	9007917	CONN. SOLDERLESS #50902 ARKLES	4									
18	9006634	WASHER INT #8	2									
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NO.	DWG NO. / PART NO).	DESCRIPTI	ON		Pa	TO	TI	TO	TO	FU5		7 70		高
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3.	7405996~1		Tape 18 Bit F	AND THE PROPERTY OF THE PROPER	- Charachine Developes, Links (2000) Sector Section (Child Section Child Section Child Sector Child Section Child	2	1	Ø	T Ø	Ø	l ø	CE CONTROL CON	broof vinascentaring/enoughood		Action and the contract of the
5.1	A-ML-TU56-0				control prints	months grandene	ralgeomenterio	Íī	or the second	1	Ĭ	-	State Transport Systems (CO)		
6.	Dec-ØØ-HRTB-D	Maintenance M		editation opinion marganistic construction of			1	1		Ø	Ø		Section controlleration-expenses	C. C	
7.	BCØ2X-Ø3	Select Cable	*k			1	1	Ø	Ø	Ø	Ø			1200	
8.	7405152-1	Head Cable *		**********************		1] 1	Ø	or the second second	Ø	Ø		тоттотти и на применения положения по		
9.	7408321	Mounting Brac	ket *	de all transfer transcensor publiques y con co		1	1	1	1	1	1		(Филипон), иб поблему динендиямичного		***************************************
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9.	7408321	Mounting Bra	icket *	NAME OF THE PARTY	Ø	Ø	Ø	Ø				- Section - Sect		
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В 1-0-1989 B CS NUMBER SIZE CODE THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1965 BY TOUIPMENT CORPORATION MALE MALE AD 0-----O RA AF O AH O AK O-AN O-K2 AP O-AR O-AS O-AT O-AU O-K3 AV O-BD O-BE O-BF O i K4 вн О-BJ O-BL O-8M O-! K5 BN O-8P O-GND AC O-O RL AMPHENOL AE O-133-022-03 0000K5 000 \Diamond NOTE: RELAYS ARE WHEELOCK REED, 260 SERIES 3A 12V DC -15V AB O-DRN. H.W. PORTER DATE 1-13-65 TRANSISTOR & DIODE CONVERSION CHART RELAY G851 DEC EIA DEC EIA CHK'D N. PERRYMAN DATE 1-25-65 REV. DATE EQUIPMENT SIZE CODE NUMBER D. WARDIMAN 1-25-65 В CS В G851-0-1 CORPORATION PROD. DATE PRINTED CIRCUIT REV.

DEC FORM NO. DRB 102

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B C2 C888- 0-1 B. THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1969 BY DIGITAL EQUIPMENT CORPORATION CI 220MMF +5V C5 6.8MFD C6 OIMFD R4 \sim ≷ R14 | K S 22K C8 CIO RI2 35V 10% 220 MMF IOMMF 470K RI H2 R5 **M** D8 D9 220 C7 .OIMFD 21) 1.5K D6 D662 **-**∕∨∨ R 9 SRIO €470K >RII MYLAR)[10% 4.7K ≥1.5K 21 A DIO ΕI DII QI DEC3009B **7** D3 R2 DI2 220 C2 **R7** E 2 〒IOMMF 5 K С9 E 3 IK **TIOMMF** R13 ≥ 4.7 K D2 **7** D4 ∇ D14 D13 D662 D662 ≷RI5 ≶3K СЗ D 5 CII C14 C4 **D7** 6.8MFD IN753A 一,OIMFD D662 示.OIMFD 一,OIMFD 35V 10% C GND В \sim _15V RЗ 330 1/2W D18 R20 470 ->>> D662 R16 ≥R24 >R28 ≥R26 >RI7 ≥R22 ≥ IK ≥68 SIK ≥1K ZIK. ≥ 68 D17 D662 2W 2W R25 D15 D19 D670 SIK D670 Q 3 Q 5 D16 D670 D20 D670 R 27 R23 UNLESS OTHERWISE INDICATED 750 560 560 750 CAPACITORS ARE 100V 5% DIODES ARE D664 RESISTORS ARE 1/4W,5% C12 CI3 RI9 R18 TRANSISTORS ARE DEC 1008-S 470 100 MMF 100MMF 470 EI, E2 ARE MC1709CG E3 IS DEC7400N E 3 E3 PIN 7 ON E3 = GND PIN 14 ON E3=+5V DEC6534C DEC6534C 12 10 13 R7 IS POT CERMET HELITRIM 76 PR N Ŕ TITLE DATE TRANSISTOR & DIODE CONVERSION CHART MANCHESTER 67 Eleman 8-2969 DEC EIA DEC EIA CHR. Pratette READER/WRITER G888

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EQUIPMENT

CORPORATION

MAYNARD, MASSACHUSETTS

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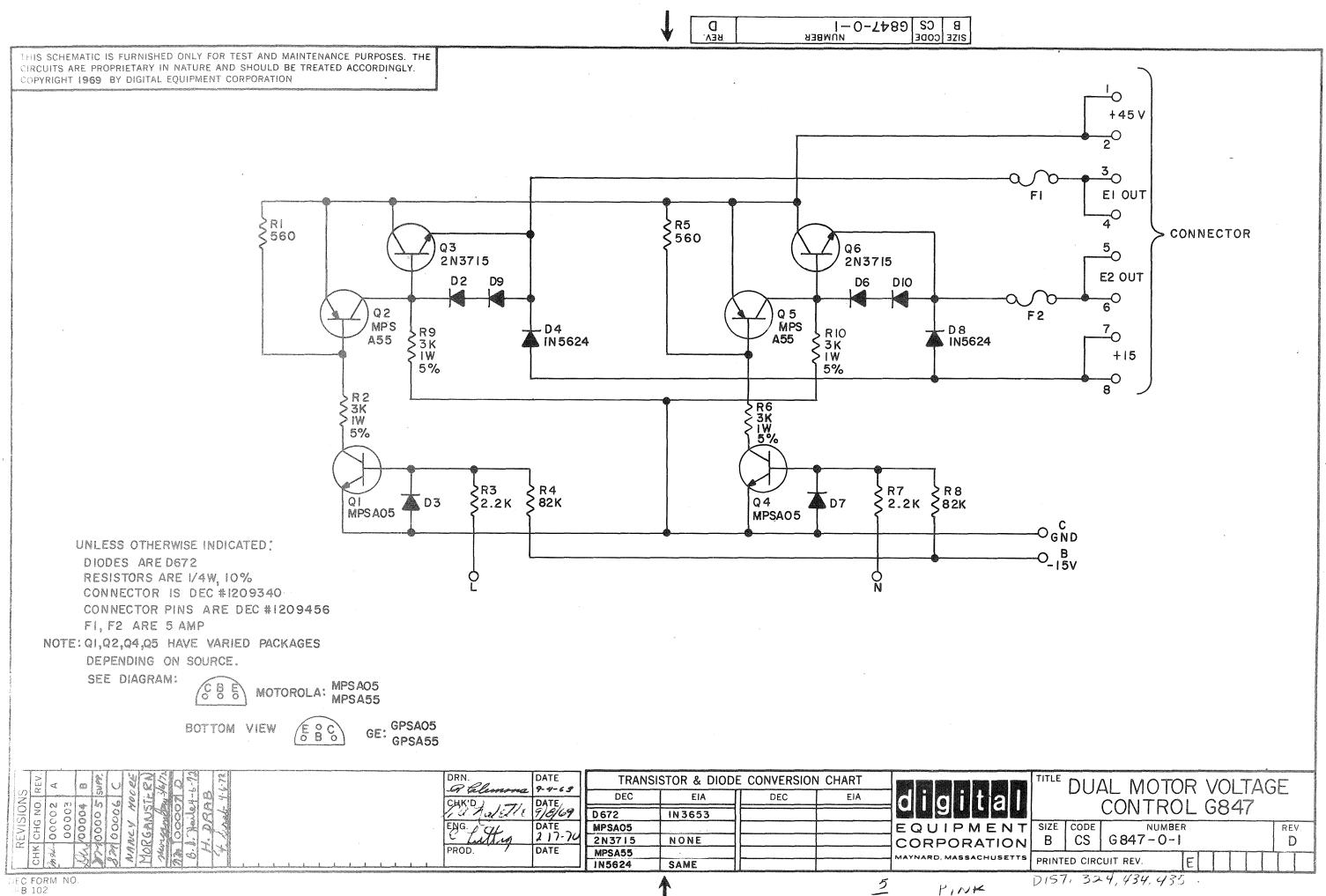
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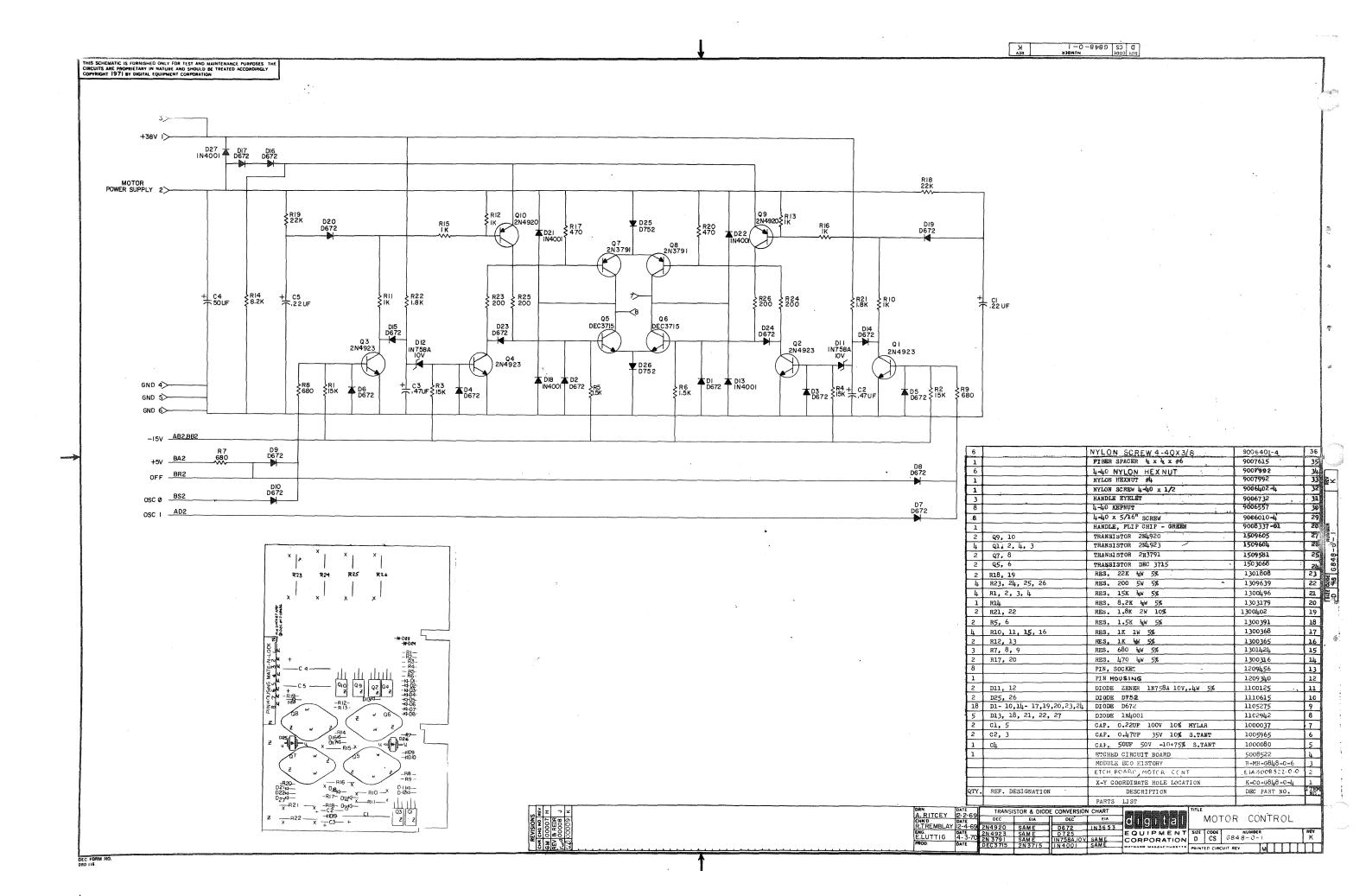
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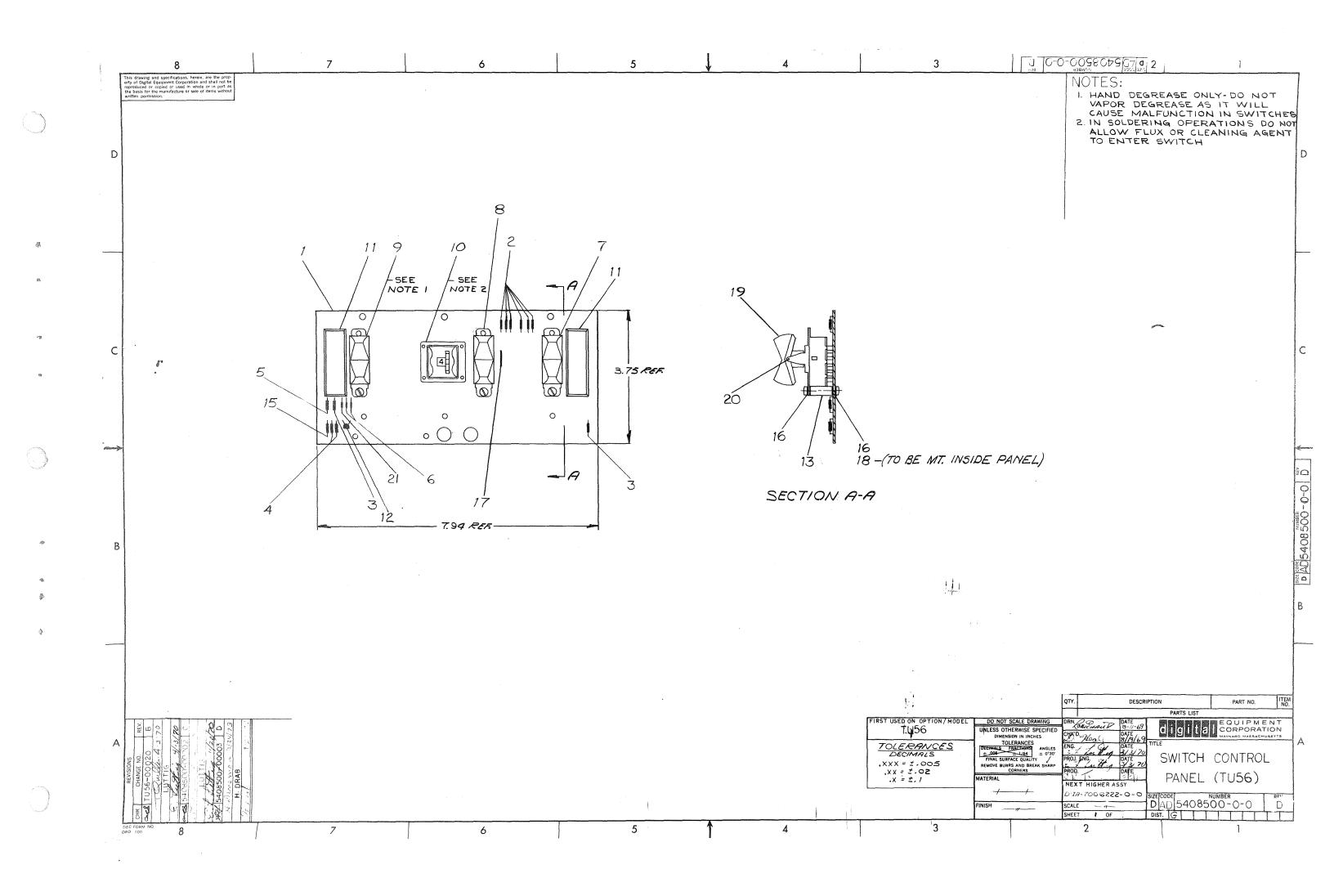
CS | W305-0-1 8 BEN. SIZE CODE THIS SCHEMATIC IS FURNISHED ONLY FOR TEST AND MAINTENANCE PURPOSES. THE CIRCUITS ARE PROPRIETARY IN NATURE AND SHOULD BE TREATED ACCORDINGLY. COPYRIGHT 1967 BY THE FOURMENT CORPORATION A 2 +5V ZRI C22 RII R8 R12 2 R 16 C21 ≥R19 R22 E2 R2 **1**68₽F ≤ 1,500 **个 68PF** 2680 <180 <180 180 \$1,500 **680** <180 2 R4 ₹330 < 330 DEC Q2 Q5 QI Q6 S2 CI2 CI7 CIB L2 . DEC DEC DEC CI3 MFD MFI 20% 20% C5 1,000 MMF 1,000 MMF 3 36398 3639B 3639B 3639B 82MMF :82MMF MFD 20% 5% 5% 5% 1/ 5% C3 1 CII C 16 02 DIO W DII .01 MFD (20% OIMFD OI MFD OIMFD. HI <u>eoon</u> 20% 600VI CIO .I MFD .I MFD D9 D18 JI R3 RI4 D662 D662 **≤** 33 **S** 33 I.O MFD 1.0 MFD El C7 . 35V CI5 35V D2 V2 TRIGGER TRIGGER 6.8 6.8 FI RI MFD IN MFD 35V 20% 35 V 20% H2 R2 M2 RI3 \$10,000 \$10,000 D8 D17 R9 >R20 D662 D662 Q<u>10</u> 1,000 6 >1,000 D7 D16 EI EI **V**D662 **D** D662 K2 P2 **R6** RI7 \$1.000 \$1,000 CI9 C2,TI 47 MMF R24 5% GND 270 C20 47MMF 5% UNLESS OTHERWISE INDICATED: CAPACITORS ARE 100V, 10% TRANSISTORS ARE 2N4274 R23 RESISTORS ARE 1/4W, 5% 270 DIODES ARE D664 C3 & CII ARE MYLAR EI IS DEC74H4ON PIN 7 ONIC'S = GND PIN 14 ONIC'S = +5V R2 & R13 ARE HELITRIM POT #78PR LOMFD CAPACITORS ARE TANTALUM ER IS DEC7413N PARTS LIST A-PL-M302-0-0 DRN. M. Waller DATE TRANSISTOR & DIODE CONVERSION CHART 6-15-67 ONE SHOT DELAY M302 DEC DEC EIA EIA DATE CHK'D) 2N4274 SAME DATE DEC3639B 2N3639 EQUIPMENT SIZE CODE NUMBER REV. 6/21/67 D662 IN645 В CS M302-0-1 L CORPORATION DATE D664 IN3606 MAYNARD, MASSACHUSETTS PRINTED CIRCUIT REV.

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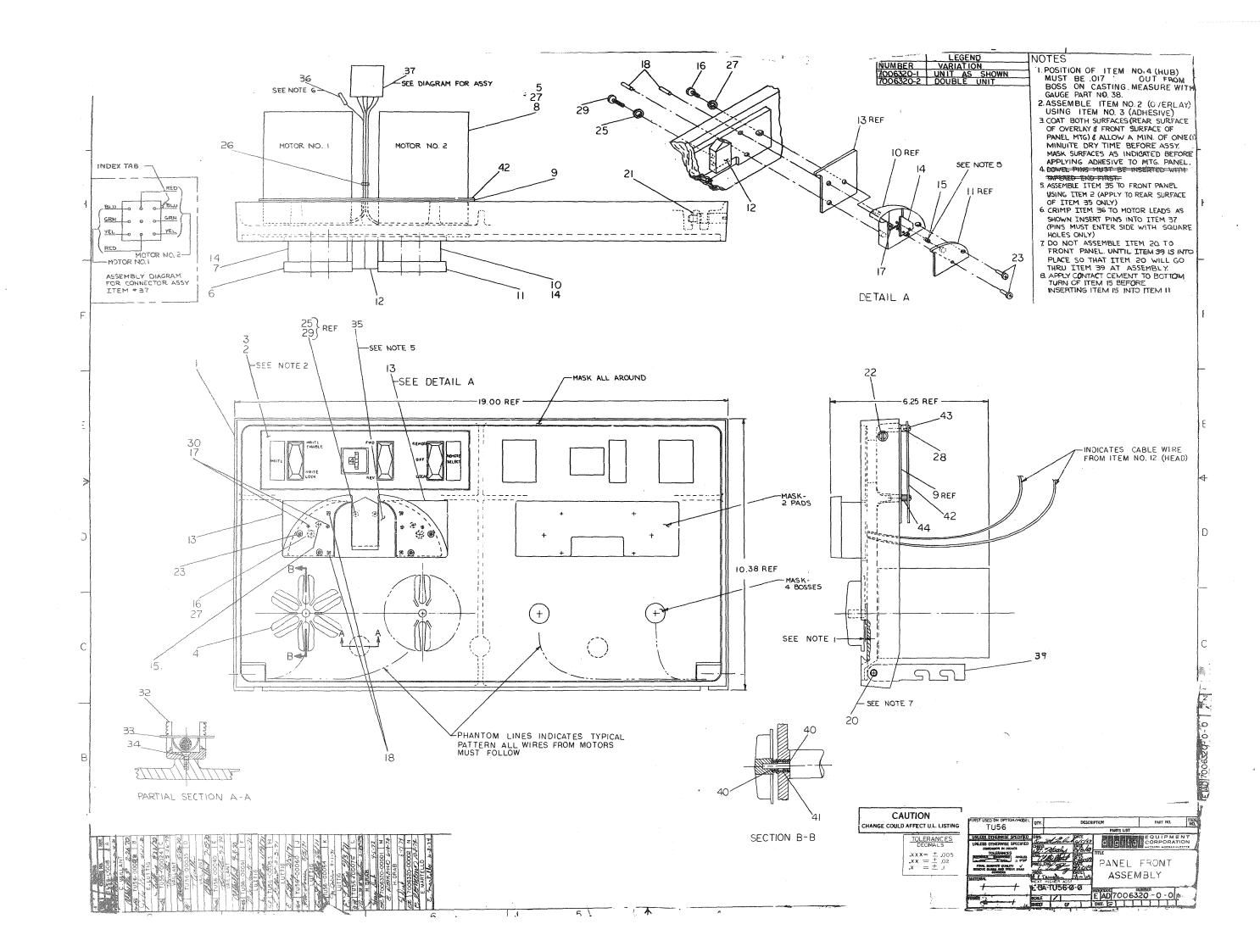






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ITEM NO.	DWG NO./PART NO. CL BASIC VAR.	DESCRIPTION				UNIT COST	UNIT QUANTIT	QUANTITY Y ISSUED
REF	C-CS-5408500-0-1	CIRCUIT SCHEMATIC						
REF	K-CO-5408500-0-4	X-Y COORDINATE HOLE LOCATION						
REF	D-AH-5408500-0-5	ASSY/DRILLING H OI 港 LAYOUT						
1	5008499	ETCHED CKT. BD. TU56					1	
2	1300386	RES. 1.2K, ¼W, 10% C.C.					6	
3	1301421	RES. 15, 4W, 10%					2	
4	1300490	RES. 12K, ¼W, 10%					2	
5	1302388	RES. 2K, ¼W, 5%					1	:
6	1100114	DIODE D664				W. C.	2	
7	1209614	SWITCH 3 POS. RS-38-FB PC					1	
8	1209613	SWITCH 3 POS. RS-39-FB PC					1	
9	1209612	SWITCH MINI RS-33-FB PC	e de la composition della comp				1	
10	1209617	SWITCH 8 POS THUMBWHEEL SWITCH					1	
11	1209637	LIGHT					2	
12	1509338	TRANSISTOR ,MPS 6531					1	
13	9008833	SPACER. 3/16 AF x 5/8 LG #4-40 AL					3	
14	-2006020	-SCREW, 6-32 x 4	200				-6-	
				11				
15	1300432	RES. 3K, 3W, 5%					1	
16	9006009-4	SCR SLOTTED HD #4-40 x 1/4 LG SST					6	
17	9107560-01	#22 AWG BUS WIRE					1	
TITL	E TU56 CONTROL BOARD	1	ZE COE	3	408500	NUMBER 0-0-0		EV. ECO NO.
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L8	9006632	WASHER	INT TOOTH #4	~	The state of the s					3	
L9	1209711-01	BUTTON, ROCKER								3	
20	9008842	DOWEL P	IN		C 2110					3	
21	1100121	DIODE II	N748 3.9V lo%	40mw			,			1	
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		PARTS LIST		.2						W. C.		
MAD	E BY KEN GULICK	CHECKED D. HEALY SECTION	70-	2				ACTIVOPE CETERORY	Section (Section)	ALTERNATION OF THE PARTY OF THE		ALCONOMISMO DE LA CONTRACTOR DE LA CONTR
DATI		PROD & R. Tangalum ISSUED SECT.	0063	101					Newsport Copies	- Construction of the Cons	3000ang/80000	
	Cellaillant 8-26-69	DATE 8 26 64.	707	7000			A CONTRACTOR OF THE CONTRACTOR		Source Contraction of the Contra	Attention	Water Control	
ITEM NO.	DWG NO. / PART NO.	DESCRIPTION	To the state of th	A CONTRACTOR OF THE CONTRACTOR		AND THE PROPERTY OF THE PROPER				CC vc. Philheamonnocovcus		
1	E-MD-7407395-0-0	PANEL MTG (TU56)										
	0 14 34100000 0											
3		ADHESIVE SCOTCH GRIP SPRAY #77	A/I	A/R						- TO THE SECOND		
	C-1A-7407390-0-0	HUB ASSY (6 PT CONTACT)	2	4								
5	9006341-08	SCR SOC HD CAP 10 24 X 1/2 BLK PASS.	8	16						and the same of th		
6	C-MD-7407282-2-0	COVER PLATE (L.H.)	1	2	000 Discourance					000		
7	C-IA -7407283-2-0	TAPE GUIDE (L.H.)		2								
8	1209602	MOTOR. TOROUE	2	4					and the same of th			
9	D-IA-7006222-0-0	SWITCH CONTROL PANEL ASS'Y	1	2								
10	C-IA-7407283-1-0	TAPE GUIDE (R.H.)		2								
11	C-MD-7407282-1-0	COVER PLATE (R.H.)	11	2					ng in manya			
12	1209691	HEAD ASSY		2								
13	C-MD-7405136-0-0	REAR CHECK TAPE GUIDE	2	4								
14	B-MD-7405114-0-0	WEAR PLATE	2	4								
15	1211821	SPR #711-22-X INST SPEC. CO.		4								
16	9006345 -08	SCR SOC HD CAP #10-32 X 3/8 SST	2	4								
1.7	9008132	DOWBLPIN 3/32 DIA X 7/16 LG	IJ ≢	=8=								
18 =		DOWEL PIN 1/8 DIA X 1/8 LG	14	8					Tarachara en			
19	B-MD-7405114=2=0	WEAR PLATE (L.H.)	鰛									
20	9008130	DOWEL PIN 1/4 DIA X 1 1/4		2								
21	90- 0. 778 5	GRIP. EXT SER #5555- 37 WALDES 3/8"SHAFT	2	2								
22	B-MD-7407400-0-0	PIN, LOCK	2	2		<u></u>						<u></u>
TITE	E PANEL FRONT, ASSE	E-AD-7006320-0-0 A	PL			6320	BER 0-0-0	ο,		REV.	EC0 TU5 000	NO. 6- 84_
5=0	FODM NO	SHEET 1 OF 2 DIS	<u>sr. (</u>	2				<u></u>				

<i></i>	DIGITAL EQ	EQUIPMENT CORPORATION MAYNARD, MASSACHUSETTS			QUANTITY/VARIATION							
IADE	MAYN BY KEN GULICK	PARTS LIST CHECKED D. HEALY SECTION		-2	en junganisan da	OPERATOR SOCIETY OF THE WASHINGTON OF THE WASHIN	The state of the s	Accomplished Company (Associated	## TO THE REAL PROPERTY OF THE PERTY OF THE	A Angelet (1997) COST (1997) Angelet		
ATE NG	6/5/69 Cellailhact 8-24-69	DATE 7/25/69 PROD C R Tourstons ISSUED SECT. DATE 10/9, 1	7006320·	006320		A THE STATE OF THE	The Association of the Associati	HANNES COLLEGE CONTRACTOR COLLEGE COLL	AND THE PROPERTY OF THE PROPER	SARCÍ (- ESPANJOS CARPERO (COSTA CARPES)		
	DWG NO. / PART NO.	DESCRIPTION	7	7(
23	9006331 - 08	SCR SOC HD CAP 6-32 X 5/8 LG BLK PASS.	_4_	8				_				
24		PENR CHECK PAPE CUIDE L. H.	_ ==	2								
25	9006632	WASH INT TOOTH #4	12	4								
26	9007032	TIE WRAP #SST-2-B PANDUIT	A/R	A/R								
27	9007651	WASH EXT TOOTH #10 HOLE	10	and the same of								
28	9006022-1	SCR. PH HD PAN #6-32 X 3/8 SST	4	8								
29	9006014-1	SCR PH HD PAN #4-40 X 5/8 LG SST		4								
30		CRIT ZING RYN SPRUES G 5555-95	44	8								
1	9006311	HEX SOC SET SCR #10-32 X 1/4 SST	#4	8								
32	90-07772-9	CLAMP, CABLE BASE	1	2			mananana	maneres este este este este este este este				
39		GLANT, GABLE TOI		2								
34	90-06037-2	SCREW FLAT HEAD #8-32 x 3/8 Lg SST	1	2					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
35	C-IA - 7408008-0-0	FILLER PLATE	1	2								
36	1209378	PIN, CONNECTOR	8	16								
37	12093 5√-09	HOUSING, CONNECTOR	1	2			1.					
38	C-IA-7408010-0-0	GAUGE, HUB	A/8	A/R	·							
39		ARM, PANEL SUPPORT		2								
40	1209926	BUSHING, OIL IMPREGNATED BRONZE		8								
41	1209917	SPRING, COMPRESSION	_ 2	4								
42	C-MD-7408287-0-0	GUARD PLATE][1	2								
43	90-06024-1	SCR, PH HD PAN #6-32 x ½ SST	2	4								
44	90-06793	SPACER 3/16AF X 3/16LG #6 HOLE AL	2	4								
TITL	E PANEL FRONT A	SSEMBLY E-AD-7006320-0-0 A	PL ST. (ě.	7(NUM 0063		0-0 T		REV P	ECO N	
DEC I	FORM NO.		46	· ·		· >>>					V	